1:Gallin E-4,5 (1957-1958) 1966
AD5 Taiwan Hokkien AD5
Taiwan AD6
Formosa AD1



(only civilians) who came from the mainland in the postwar period (HRAF, Taiwan, 1956:73). But even in 1940, when the Taiwanese population was more settled and the mainlanders had not yet arrived, the ratio was still 102:100. However, in a discussion Professor Chen Shao-hsing has noted that the latter ratio includes Japanese and that for Taiwanese only it would be closer to 101; 100.

TABLE 3

CRUDE RATES OF BIRTHS, DEATHS, NATURAL INCREASE FOR HSIN HSING VILLAGE, PU YEN HSIANG, 1956–1957

| | | Number of births per 1000 | Number of deaths per 1000 | Natural rate increase per 1000 | Percent of natural increase |
|---|---|---|---|---|---|
| Hsin Hsing | 1956 | 46.80 | 7.80 | 39.00 | 3.90 |
| | 1957 | 41.93 | 6.21 | 35.72 | 3.57 |
| Pu Yen | 1956 | 46.73 | 9.21 | 37.52 | 3.75 |
| | 1957 | 40.04 | 9.74 | 30.30 | 3.03 |

TABLE 4

CRUDE RATES OF BIRTHS, DEATHS, NATURAL INCREASE FOR TAIWAN, HSIN HSING VILLAGE, PU YEN HSIANG, 1953–1957

| | Average number of births per 1000 persons | Average number of deaths per 1000 persons | Average natural increase per 1000 persons | Average percent of natural increase |
|---|---|---|---|---|
| Taiwan 1953–1956 | 46.5 | 8.5 | 38.0 | 3.80 |
| Hsin Hsing 1956–1957 | 44.4 | 7.0 | 37.4 | 3.74 |
| Pu Yen 1956–1957 | 43.4 | 9.5 | 33.9 | 3.39 |

for Taiwanese only it would be closer to 101:100. But in the rural area of Pu Yen Hsiang, and especially in Hsin Hsing village, there are many more females than males registered with the Hsiang Public Office. This apparently is an indication of the increasingly greater mobility of men to urban areas to find work. (This increasing mobility will be discussed in detail in later sections.)

As noted earlier, the 1958 population figures for Hsin Hsing village list 657 persons living in 115 households (*hu*) or an average of 5.71 persons per household. For all of Pu Yen Hsiang in 1958 the average

1:Gallin E-4,5 (1957-1958) 1966
AD5 Taiwan Hokkien AD5



recently represented the largest portion of land available for purchase on the open market. Even such land, however, does not necessarily add a great deal to the land market, since much of it had already been rented out.

The result of this static condition in the land market appears to be an ossification of socioeconomic mobility *within* the rural area. The traditional means for improving one's family's status by acquiring more and more land and the advantages which accrue to the landed are no longer so readily attainable. The main outlet now available for those who have hopes of improving their economic condition is to acquire some kind of business interest, usually outside the Hsin Hsing area, and, in such a case, those people rarely remain part of their native village.

## LAND SCARCITY IN HSIN HSING AND ITS CONSEQUENCES

We see that in spite of the Land Reform Program (and perhaps in part because of it) and in spite of the apparent increase in the productivity of the land, there has been a continuing land-population imbalance and hence an increasingly serious land scarcity in the rural area. Some of the attempts to solve this continuing problem have already been discussed here. For the remainder of this chapter we will examine in some detail the consequences of one solution to this problem—out-migration—for the villagers, their families, and for the village as a whole, particularly in role behavior and attitudes toward the land.

Even now the problem of a growing population and a resulting land scarcity in the area has greatly affected the lives of many villagers. The most important effect has been an increased mobility to new centers of employment such as Taipei, where villagers carry on small business enterprises or more usually work as unskilled laborers. This trend toward increased mobility has already spread to other villages of the area, and is likely to become more extreme all over the island as the population pressures increase.

The lack of any extensive light industry in the area which could absorb excess local labor leaves little alternative for families which do not have enough land to support them. Even a Hsin Hsing village family which has enough land to support all its members and keep most of them occupied for the greater part of the year must nevertheless contend with the problem of agricultural slack seasons. Some of the young men and women of such families may possibly find employment in the local menthol oil factory or brickworks. Whether full- or part-time, the job is close enough to home so that the villager can go home whenever his labor is required by the family.

1:Gallin E-4,5 (1957-1958) 1966
AD5 Taiwan Hokkien AD5



home whenever his labor is required by the family. Other young men peddle vegetables in the slack season. The only equipment necessary is a strong bicycle. The young men go to the market town of Yuan Lin early in the morning to buy vegetables and then sell them along a regular route of villages. Very often they peddle in villages where they have friends or *ch'in ch'i* relatives who can introduce them to potential customers. A young man peddling vegetables can earn NT $10 or more a day, which he will give to the head of the household.

A few village men earn money as rice or land brokers in the local area. There are also several village men who earn extra income as professional cooks at weddings or other local festivals. A few of the older men may on occasion still go up into the interior mountains or hills for several days to find herbs which they sell to Chinese druggists, but this part-time occupation is not as commonly engaged in now as it was in the past.

Several girls and young women of the village have recently gone away from home to work in a sugar factory in the mountains. The sugar companies send men to the villages to recruit them; later a company truck comes to pick up all the recruits from the area and take them to the factory, where they live in dormitories.

Village women and girls also weave fiber hats at home in their spare time. The white fiber, made from the bark of a tree, is supplied by factory agents from Lukang who travel from village to village leaving the fiber with the women, picking up the completed hats on subsequent stops. The women, who may work on one hat sporadically for several days, receive between NT $6 to NT $12 for each hat depending on the quality of the fiber worked. These hats are then finished in small factories for export.

The most important outlet for the excess labor of the Hsin Hsing village area since the late 1940's has been employment in Taipei. The income for the villagers earned by work or business in Taipei has been steadily increasing, as has the number of villagers going there. The village representative and his son, who is employed in the district Public Office, estimated that 35 percent of the total village income in 1957–1958 was derived from work or business outside the village area, mainly from work in Taipei. Most villagers send their earnings home in small sums, either by registered mail or by a fellow villager. The remaining 65 percent of the village income was estimated as follows: about 45 percent from rice production, 6.5 percent from the marketing of vegetables, 6.5 percent from the sale of menthol oil, 3 percent from farm labor, and 4 percent from other sources. The income which the villager earns as a laborer in Taipei is not included for tax purposes with the farm income.

In 1958 there were about one hundred Hsin Hsing village residents

identical (23.8% to 23.5%) as is the immediately succeeding one, ages 30-39 (12.6% to 12.3), the deviancy is significant and must be explained.

People in the 20 to 29 age bracket are the most mobile. They are the oldest group who have received their entire education in the Chinese schools. Due to industrial development, opportunities for employment increased rapidly. For Taiwan as a whole, non-agricultural employment increased from 38% of the labor force in 1952 to 49% in 1966 (United National Statistical Yearbook, 1969:109). Young people, particularly girls, are living near the factories or in factory dormitories. At any given moment in time, a half dozen boys are away in the army and two or three are away serving apprenticeships. It does appear that many boys are likely to return and the girls will probably marry out while their replacements in a kind of equivalence exchange will marry in from other villages. This hope for the return of the young people to the village is based on many examples of urban dwellers who have returned. The village barber served an apprenticeship and worked in town for seven years, returning to the village at the age of 25. Both of the sons of Liao Tu, the temple caretaker, worked at a factory in town where they were registered. The oldest got married and returned to the village at age 27 when his first child was due. The younger son is now back and plans to get married soon and

56 live with his bride in the village. Another young couple,
466 working and living in Peitou, returned to Sanlei when
their child was eighteen months old because the boy's
[582] father became ill and required help with farming. Since
it is felt best not to marry until after satisfying the
military obligation, many boys marry soon after returning
home, often drawing brides from the pool of factory girls.
Because few married girls continue working in the factory
after marriage or after the first child is born at the
latest, the age when they return to the village helps ex-
plain why the 30-39 age bracket is fairly standard while
the 20-29 bracket is under-represented.

162 The sex ratio of 110.8 is higher in the village
than the 105.7 over-all ratio for Taiwan (United Nations
Demographic Yearbook, 1967:172-3). This difference is
partially due to the influx of Mainlanders since the four
residents were males only and also to the greater shortage
of girls than boys in the 20-29 age bracket discussed
above. For example, eleven girls and only three boys were
living in factory dormitories. This surplus of males is
significantly different than the sex ratio of 94.2 found
by Gallin for his village on the west central plain
162 (1966:33). Women are more mobile than men for factory
369 work in Sanlei and moreover, it is possible for men to
562 continue living in the village while working in the city.
Factories often provide supervised dormitory accommodations
(room and board) for girls but seldom for boys.

444 share of the business but is growing most rapidly because of progressive policies, i.e., it has the only freezer and recently added a television set for customer enjoyment (it faces the street).

464 369 166 [161] There have been migrants from the village to the city, usually Taipei, over an extended period of time. Although the village population is about 50% larger than it was 25 years previously, the growth has not encompassed the high rate of natural increase. All three village residents who went beyond elementary school are working in offices and living in the city. The daughter and son of the man with the large tea farm graduated from junior high and senior high respectively and both now work in a bank. The remaining boy graduated from junior high and a business school and works as a bookkeeper and biller in a Hsin Tien store. Two village men started a Taipei meat canning business in the early nineteen-thirties and enjoyed considerable financial success and although living in Taipei, they continue to participate in village affairs and help support the village temple and moreover, they have hired many people with Talei Li origins in their meat factory.

City residents return often to the village both for the special occasions and on their off days merely to walk around, visit, and chat. Their homes and contacts in the city help to make the transition to the city easier for a

464 new migrant and they are an asset to the village in other
166 ways for the continue to contribute to village and temple
369 affairs. By informal means only, I was able to locate 27 families in Taipei which were headed by individuals who had formerly lived in Sanlei.

434 The above description indicates how Sanlei villagers draw means for their sustenance locally and from the surrounding area. Food is grown for home consumption and cash is earned by selling surplus food and other agricultural products. It is implied that some of the cash is
443 used for items not available from fellow villagers. Not only are there regular trips to town for purchases, many different kinds of peddlers regularly appear in the village as previously discussed, in an average day about three to five. About once every month or two a traveling sales show comes through and stays one night in either Sanlei or Erhlei, entertaining with songs and chatter as long as people keep buying medicine.

621 The village is not remotely self-sufficient. For example, all farm implements and all cloth among other items must be purchased. For some goods and services, the purchase is on a price or impulse basis but for
463 others, there are regular established relationships. For
621 example, T'oulei has an electrician but no carpenter
628 while Sanlei has several carpenters but no electrician. The custom has developed such that Sanlei carpenters get

592 people, particularly mature adults, claim that their de-
591 scendants will always remain in Sanlei. Indeed, the fol-
621 lowing is one of the arguments used to break up a debate between two villagers before it gets too serious, "Is this argument important enough to have your great grandchildren continue it 50 years from now? Remember they will be neighbors!" (see Glossary C).

592 Fourteen chia chang migrated to the village, eight
621 from one of the other four villages in Talei Li. As pre-
166 viously stated, the establishment of the government Communication Bureau in Wulei at the end of Talei Li forced the migration of Wulei villagers who settled, for the most part, in other villages in the li with primary attention to Szulei and secondarily, to Sanlei. The other intra-li movement results from the fact that Erhlei Ts'un is more modern than Sanlei and has a higher percentage of its population engaged in non-agricultural economic pursuits. There has been some movement of farmers from Erhlei to Sanlei and the reciprocal movement of non-farmers from Sanlei to Erhlei.

The six chia chang not yet identified all came from outside the li. A retired Mainland soldier who lives by himself and works in a nearby coal mine came to Sanlei merely because he does not want to live in the mine dormitory (it is too much like the army) and because a small rude house was available for rent. The remaining five chia chang all migrated from other villages in the same

166 township of Hsin Tien. Three of these came from the moun-
592 tain areas adjacent to Talei Li because of the convenience
621 of the transportation system to town and the presence of electricity in Sanlei but not in the mountain area.

166 In summary then, of the 66 chia chang, 63 were
591 raised within three miles of the center of the village.
592 This data emphasizes the continuity of the Sanlei popula-
621 tion.

Processes Changing Family Size

592 There are various standard mechanisms for increasing the size of a family unit. Assuming the basic dyadic unit in a family consists of a cohabiting adult male and female, the most common means for adding members is through reproduction. This means is assumed for Sanlei Ts'un and will not be explicitly considered in a separate section of this
592 chapter. Adoption is a process available in most societies
599 to add members who are the equivalent of natural children. Adoption is common in Sanlei but varies in accordance with the sex of the child and with the kinds of relationships
591 established between the two families involved. Members may also be added by marriage which also varies in accordance with the sex of the individual added and also at the stage of the individual life cycle when the marriage proc-
2 ess is started and consumated. Any of the above changes
592 must be registered in the official records. If the change is marriage or adoption, it will be reflected in two